

ATTY DOCKET NO. <b>01053 (BLI-0222)</b>	APPLICATION NO. <b>09/822,256</b>
APPLICANT(S) <b>Derek Johnson et al</b>	
FILING DATE <b>April 2, 2001</b>	GROUP ART UNIT <b>2683</b>

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	5,991,626	11/23/1999	Hinz et al.			
	6,055,432	4/25/2000	Haleem et al.			

## U.S. PATENT APPLICATION PUBLICATIONS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	U.S. Application Serial No. 09/822,257 filed April 2, 2001, entitled "Location Defined Control of Cellular System, Inventor, Johnson et al.
	Official Action, U.S. Serial No. 09/822,257, dated November 17, 2004.

EXAMINER <b>WILLIAM CUMMING PRIMARY EXAMINER</b>	DATE CONSIDERED <b>May 9, 2005</b>
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<b>INFORMATION DISCLOSURE CITATION</b> <i>(Use several sheets if necessary)</i>				ATTY DOCKET NO. 01053 (BLL-0222)		APPLICATION NO. 09/822,256	
				Derek Johnson et al			
				FILING April 2, 2001		GROUP ART 2683	

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
		FCC Report and Order, ( <a href="http://www.fcc.gov/Bureaus/Wireless/Orders/1996/fcd96264.txt">www.fcc.gov/Bureaus/Wireless/Orders/1996/fcd96264.txt</a> ), 52 pp., 7/26/1996.	
		FCC Third Report and Order ( <a href="http://www.fcc.gov/Bureaus/Wireless/Orders/1999/fcc99245.txt">www.fcc.gov/Bureaus/Wireless/Orders/1999/fcc99245.txt</a> ), 30 pp., 10/06/1999.	

EXAMINER <div style="text-align: center;"> <b>WILLIAM CUMMING</b>  <b>PRIMARY EXAMINER</b>  <small>GROUP 2683</small> </div>	DATE CONSIDERED <i>May 7, 2005</i>
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*EXAMINER INITIAL	OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>
<i>W</i>	Cell Traffic and Handoff (06/13/1998) ( <a href="http://www.coecs.ou.edu/vdebrunn/www.wireless/handoff.pdf">www.coecs.ou.edu/vdebrunn/www.wireless/handoff.pdf</a> ), pp. 156-167.
<i>W</i>	Farley, Tom, Cellular Telephone Basics: AMPS & Beyond ( <a href="http://www.privateline.com/Cellbasics/Cellbasics.htm">www.privateline.com/Cellbasics/Cellbasics.htm</a> ), 46 pp., 03/23/2001.
<i>W</i>	Farley, Tom, Mobile Telephone History ( <a href="http://www.privateline.com/PCS/history9.htm">www.privateline.com/PCS/history9.htm</a> ), 11. pp., 03/23/2001.
<i>W</i>	Farley, Tom, Digital Wireless Basic -- Basic Wireless Principles ( <a href="http://www.privateline.com/PCS/HowPCSworks.html">www.privateline.com/PCS/HowPCSworks.html</a> ), 9 pp., 03/23/2001.
<i>W</i>	TDMA Technologies ( <a href="http://www.utdallas.edu/~xu8589/cs6386/tech.htm">www.utdallas.edu/~xu8589/cs6386/tech.htm</a> ), 6 pp., 03/23/2001.
<i>W</i>	Levine, R.C., Digital Switching (January 1997), pp. 1-100.
<i>W</i>	Glossary of Cellular Services ( <a href="http://www.btc.bm/Mobility/cellular_glossary.htm">www.btc.bm/Mobility/cellular_glossary.htm</a> ), 7 pp., 03/18/2001.
<i>W</i>	Cooper, Martin, A Layman's Guide to Cellular, 1996 Annual Review of Communications, pp. 993-997, 1996.
<i>W</i>	Common Cellular Terms Used Today ( <a href="http://www.btc.bm/Mobility/cellular_terms.htm">www.btc.bm/Mobility/cellular_terms.htm</a> ), 3 pp., 03/18/2001.
<i>W</i>	How Does Wireless Work? ( <a href="http://www.btc.bm/how_wireless_works.htm">www.btc.bm/how_wireless_works.htm</a> ), 2 pp., 03/18/2001.
<i>W</i>	The Future of Wireless? ( <a href="http://www.btc.bm/future.htm">www.btc.bm/future.htm</a> ), 1 p., 03/18/2001.
<i>W</i>	About BTC Mobility ( <a href="http://www.btc.bm/Mobility/about_mobility.htm">www.btc.bm/Mobility/about_mobility.htm</a> ), 1 p., 03/18/2001.

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Group Art Unit

2683

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INITIAL

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Demystifying Cellular ([www.btc.bm/Mobility/mystery.htm](http://www.btc.bm/Mobility/mystery.htm)), 2 pp., 03/18/2001.

How Cellular Works ([www.clitel.com/HTML/HowCell.html](http://www.clitel.com/HTML/HowCell.html)), 2 pp., 03/18/2001.

Section H-4: Understanding Networking Technologies ([www.smartcommunities.org/guide/html/body\\_h-4\\_wireless.html](http://www.smartcommunities.org/guide/html/body_h-4_wireless.html)), 5 pp., 03/18/2001.

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FCC - Cellular Radiotelephone Service - Cellular Summary ([www.fcc.gov/wtb/cellular/celfctsh.html](http://www.fcc.gov/wtb/cellular/celfctsh.html)), 2 pp., 02/02/2001.

Radio Design Group, Inc. - How It Works: Cellular Phones! ([www.radiodesign.com/cellwrks.htm](http://www.radiodesign.com/cellwrks.htm)), 3 pp., 01/04/2001.

Trinity College Dublin - Mobile Communications Technologies - Cellular Radio ([www.ntrg.cs.tcd.ie/cs5/98/grp0pg6.html](http://www.ntrg.cs.tcd.ie/cs5/98/grp0pg6.html));, 2 pp., 03/18/2001.

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